

# Brake Rotor Service

**Meets ASE Task:** (A5-D-6) P-1, (A5-D-7) P-1, (A5-D-8) P-1, (A5-D-9) P-1 Inspect, measure, and machine a disc brake rotor.

Name \_\_\_\_\_ Date \_\_\_\_\_ Time on Task \_\_\_\_\_

Make/Model/Year \_\_\_\_\_ VIN \_\_\_\_\_ Evaluation: 4 3 2 1

- \_\_\_\_\_ 1. Check service information for the exact specifications and procedures to follow when inspecting, measuring, and machining brake rotors. Describe specified procedures.

\_\_\_\_\_

\_\_\_\_\_

- \_\_\_\_\_ 2. Measure the rotors and compare to factory specifications:

Factory specification = \_\_\_\_\_

Measured rotor inside diameter = \_\_\_\_\_

\_\_\_ **OK** \_\_\_ **NOT OK**

- \_\_\_\_\_ 3. Machine the brake rotor using an on-vehicle lathe.

**Instructor's check** \_\_\_\_\_

- \_\_\_\_\_ 4. What is the measurement of the rotor after machining?

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